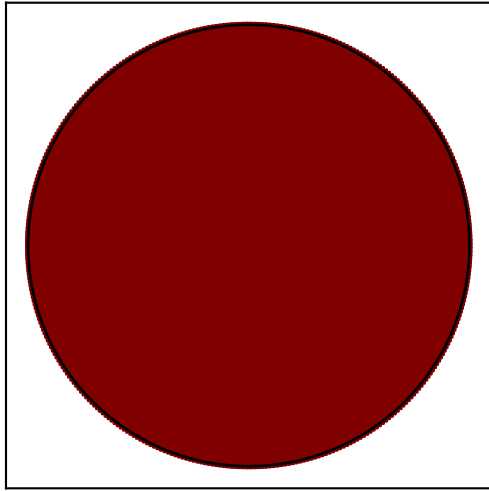
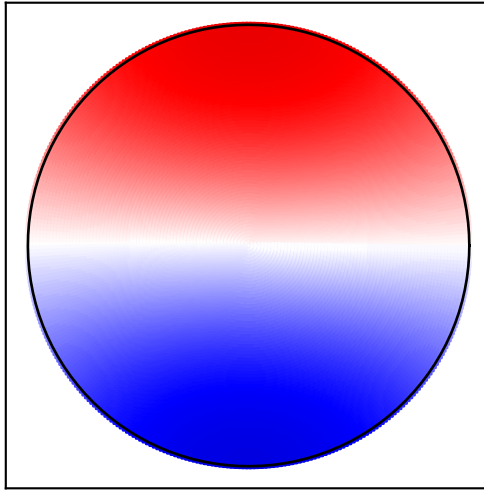


Circular Waveguide Modes (D=200.0 mm, T=26.5°C)

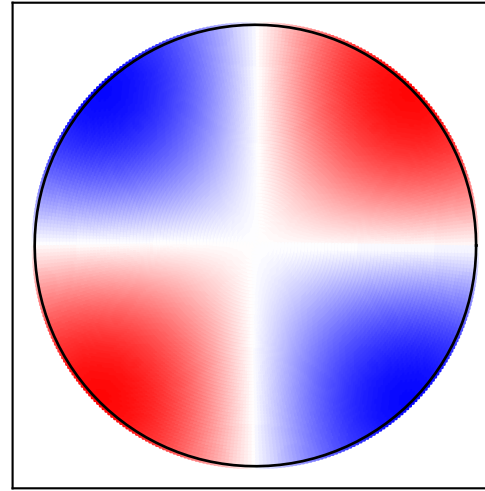
$\psi_{00} \backslash n f_c = 0$ Hz



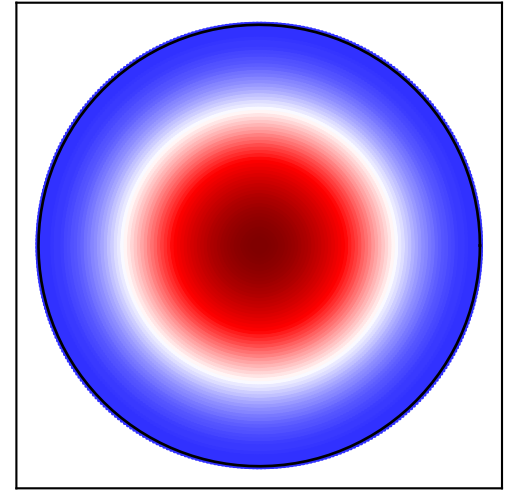
$\psi_{11} \backslash n f_c = 4506$ Hz



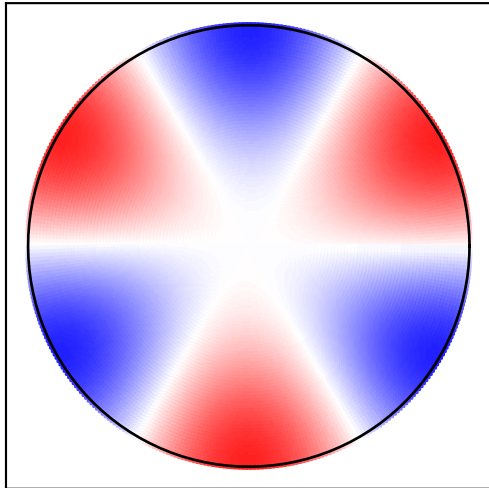
$\psi_{21} \backslash n f_c = 7475$ Hz



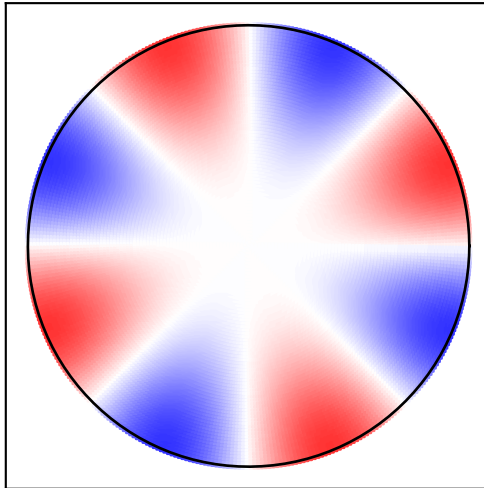
$\psi_{01} \backslash n f_c = 9378$ Hz



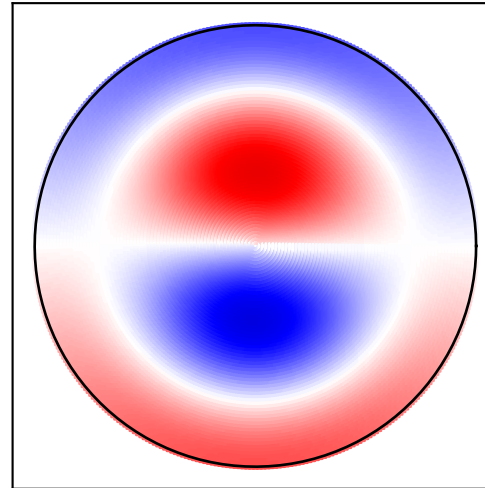
$\psi_{31} \backslash n f_c = 10282$ Hz



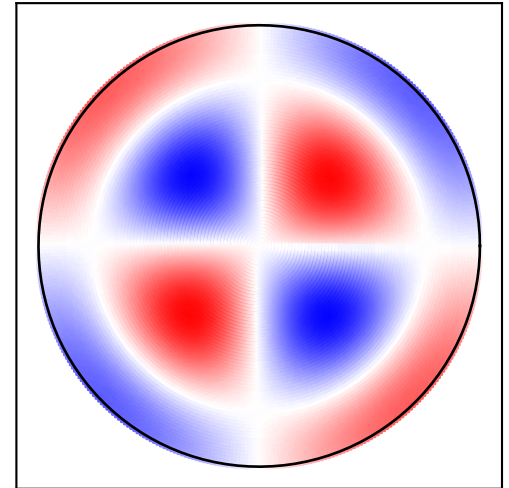
$\psi_{41} \backslash n f_c = 13015$ Hz



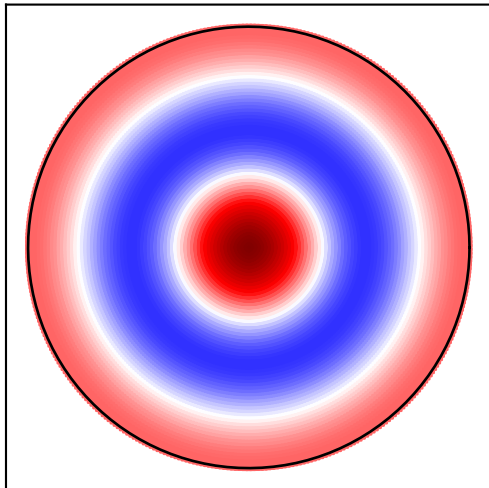
$\psi_{12} \backslash n f_c = 13049$ Hz



$\psi_{22} \backslash n f_c = 16413$ Hz



$\psi_{02} \backslash n f_c = 17170$ Hz



$\psi_{32} \backslash n f_c = 19617$ Hz

